

cket No.: PF-0527-2 DIV I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Box Non-Fee Amendment, Washington, D.C. 20231 on February 6, 2002 By: \_ Printed: Debbie Ellis FEB 2 5 2002 IN THE UNITED STATES PATENT AND TRADEMARK OFFICE In re Application of: Lal et al. NE PROTEINS

September 26, 2001

TECH CENTER 1600/2900 Title: PROSTATE GROWTH-ASSOCIATED MEMBRANE PROTEINS Serial No.: 09/963,896 Filing Date: Examiner: To Be Assigned Group Art Unit: 1642 Commissioner for Patents Box Non-Fee Washington, D.C. 20231 AMENDMENT TRANSMITTAL FEE SHEET Sir: Transmitted herewith are the following for the above-identified application: 1. Return Receipt Postcard; 2. Preliminary Amendment (14 pp.); and 3. Limited Recognition (1 pg.). The fee has been calculated as shown below. Claims Claims Other Than Additional Claims After Previously **Small Entity** Fee(s) Present Amendment **Paid For** Extra Rate Fee Total 20 20 0 \$18 \$0 Claims Indep. 3 3 0 \$84 \$0 = Claims First Presentation of Multiple Dependent Claim \$0 **TOTAL** \$ 0 No additional fee is required. Fee for Request for Extension of Time (months) Please charge Deposit Account No. 09-0108 the amount of The Commissioner is hereby authorized to charge any additional fees required under 37 CFR 1.16 and 1.17, or credit overpayment to Deposit Account No. 09-0108. A duplicate copy of this sheet is enclosed. Respectfully submitted,

INCYTE GENOMICS, INC.

Terence P. Lo

Limited Recognition (37 C.F.R. 10.9 (b)) attached

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Date: Feb 6, 2002.

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In re Application of: Lal et al.

Title:

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PROSTATE GROWTH-ASSOCIATED MEMBRANE PROTEINS

Serial No.:

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Examiner:

To Be Assigned

Group Art Unit:

1642

Commissioner for Patents Box Non-Fee Amendment Washington, D.C. 20231

## **PRELIMINARY AMENDMENT**

Sir:

Please amend the above-identified application as follows:

## **IN THE SPECIFICATION**

Please replace the paragraph beginning at page 14, line 1, with the following rewritten paragraph:

In one embodiment, the invention encompasses a polypeptide comprising the amino acid sequence of SEQ ID NO:1. As shown in Figure 1, PGAMP-1 is 141 amino acids in length and has one potential casein kinase II phosphorylation site at residue S35; one potential protein kinase C phosphorylation site at residue S15; one potential tyrosine kinase phosphorylation site at residue Y110;

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